

## AMENDMENTS TO THE SPECIFICATION

Please replace paragraph 22 with the following paragraph:

[0022] A gasket 39 may be secured to the bottom of panel assembly 11a for cushioning during closure of the garage door 10 and for sealing the doorway 2. A screw drive unit [[40]] 42 has a horizontal track 41 along which one end of a linkage 45 travels. Another end of the linkage 45 is fixed to an upper portion 51 of the garage door 10. The screw drive unit [[40]] 42 is driven by a selectively energized motor and gear box unit 48. The sections 11 have bearings 54 projecting horizontally from either end thereof. The bearings 54 are received in the tracks 24 and 25. In a preferred form, cable drums 57 and 58 are mounted above the legs 27 and 32 respectively and have cables 59 and 60 extending to the bottom panel assembly 11a. The drums 57 and 58 are coaxially mounted on a torsion tube 62 coaxially mounted with a torsion spring 64 mounted to a wall of the garage 1 by a center bearing plate 66. When the garage door 10 is lowered from the open position to the closed position, the bottom panel 11a pulls on the cables 59 and 60 respectively to rotate the torsion tube 62 and apply torsion to the torsion spring 64. When the garage door 10 is lifted, the torsion in the spring 64 assists in lifting the garage door 10. By storing torsion energy in the spring 64, load requirements on the motor and gear box unit 48 are reduced.